

Welding Program

88 hours of Welding for Incumbent Workers



- **FREE**
For qualifying Participants
18 years or older
- **REGISTRATION**
Call us for more information

YOUR EMPLOYEES WILL BENEFIT FROM HANDS-ON WELDING TRAINING!

Dates: TBD (Expected Aug to November, 2016 8:00 am — 4:30 pm)
AWS Certification tests will be given on site.

This grant funded, intensive class is offered for 8 hours on 11 consecutive days.

Location: Valley College, 701 S. Mt. Vernon Ave., Technical Building
San Bernardino, CA 92410

Training topics of this program include Safety practices and Introduction to: Oxyacetylene Welding Process, Shielded Metal Arc Welding, Gas Tungsten Arc Welding, Wire Welding Processes, Welder Certification, Pipe Welding, Mechanical Testing of Welds, Welding Codes and Standards., OSHA 10.

AWS certification is available for an additional fee.

This project is 100% funded through a \$1,249,807 TAACCCT grant received from the U.S. Department of Labor's Employment and Training Administration

CONTACT INFO:

Get more information or enroll participants!



Deanna Krehbiel
909-382-4066
dkrehbiel@sbccd.org

Roanne Holliman
909-382-4084
rholliman@sbccd.org

Deirdre Marsac
909-382-4077
dmarsac@sbccd.org

Yecenia Ross
909-382-4038
yross@sbccd.org

Disclaimer and License Information

This workforce product was funded by a grant awarded by the U.S. Department of Labor's Employment and Training Administration. The product was created by the grantee and does not necessarily reflect the official position of the U.S. Department of Labor. The U.S. Department of Labor makes no guarantees, warranties, or assurances of any kind, express or implied, with respect to such information, including any information on linked sites and including, but not limited to, accuracy of the information or its completeness, timeliness, usefulness, adequacy, continued availability, or ownership.



This work is licensed under a [Creative Commons Attribution 4.0 International License](https://creativecommons.org/licenses/by/4.0/).